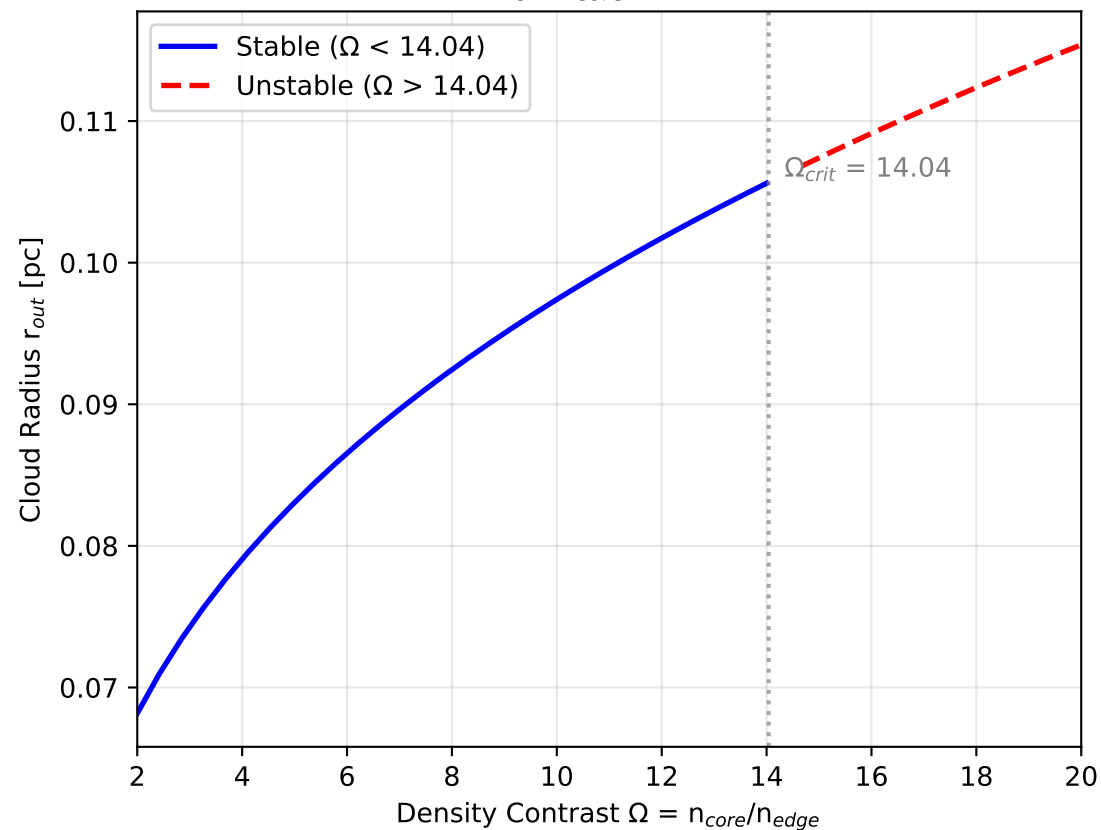
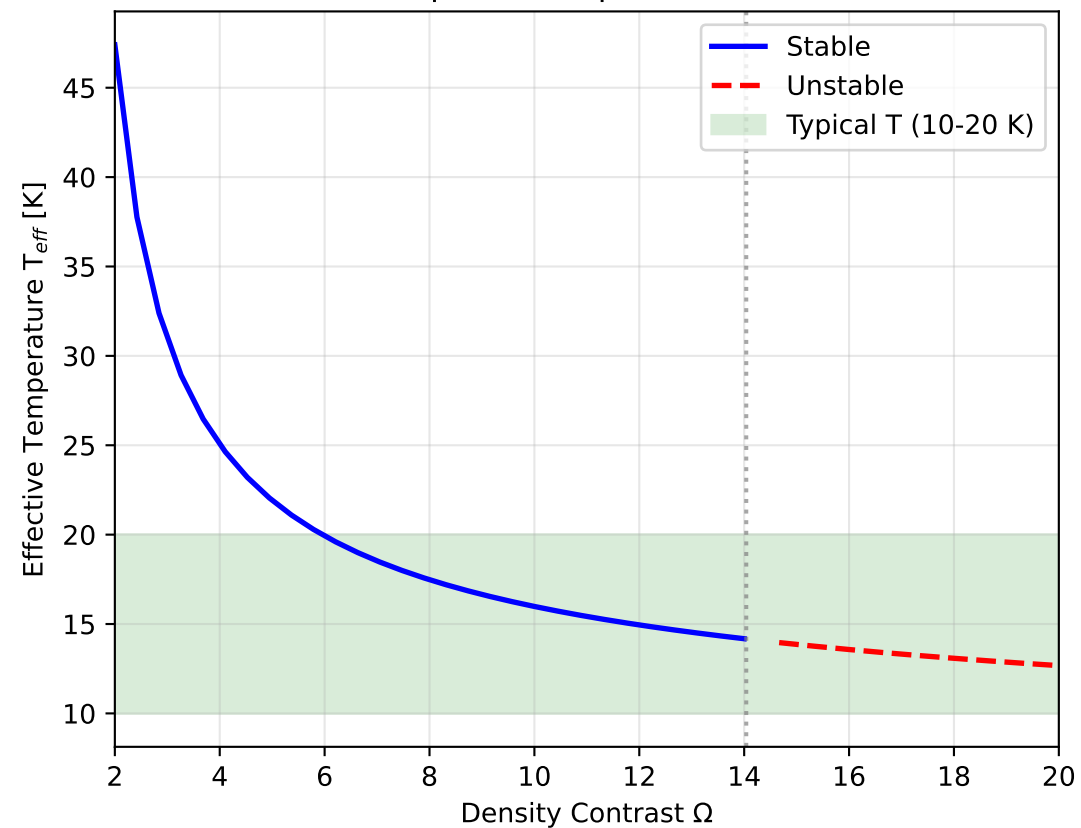


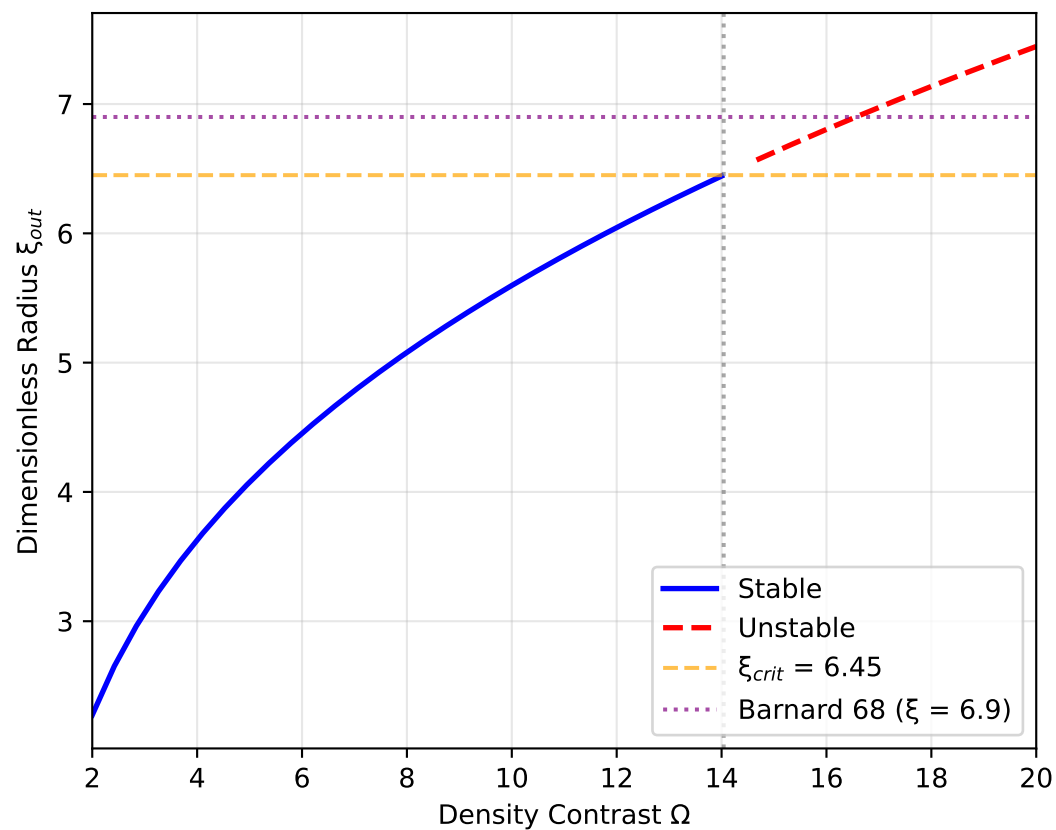
BE Sphere Radius vs  $\Omega$   
( $M = 5.0 M_{\odot}$ ,  $n_{core} = 1e+05 \text{ cm}^{-3}$ )



BE Sphere Temperature vs  $\Omega$



Dimensionless Radius vs  $\Omega$



BE Sphere Radius vs Mass  
(at critical  $\Omega$ ,  $n_{core} = 1e+05 \text{ cm}^{-3}$ )

